

PARAMETERS FOR EVALUATION OF BENEFIT NOT WITH STANDING LOSS OF FOREST

Sl. No.	Parameters	:	Nature of proposals Mining Projects
1.	Increase in productivity attributable to the specific Project.	:	In the lease area estimated mineral quantities area: Mica (scrap + clear) deposits of 25,000 tonnes, Feldspar deposit of 100,000 tonnes and 20,000 tonnes of Quartz are available. For the next 20 years we can mine at the rate of 1,250 TPA of Mica (scrap + clear), 5,000 TPA of Feldspar and 1,000 TPA of Quartz over twenty years period.
2.	Benefits to economy.	:	Over 20 years period above mentioned quantities of Mica, Quartz & Feldspar produced could fetching Rs. 14.70 crores.
3.	No. of population benefitted.	:	Over 300 persons can live on this project.
4.	Employment potential.	:	150 No's both skilled and unskilled could be employed.
5.	Cost of acquisition of facility on non-forest land wherever feasible.	:	If mineral is found available in revenue lands, it is ZERO cost, only Royalties & Dead Rent are collected annually. In case of patta lands, it would cost approximately (8 lakhs/Ha), total of 85.78 lakhs. However, currently good quality Mica, Quartz & Feldspar is not available outside the applied forest area.
6.	Loss of (a) Agricultural & (b) Animal Husbandry production due to diversion of Forest land.	:	It is very bare minimum.
7.	Cost of rehabilitation of the displaced persons as different from compensatory amounts given for displacement.	:	Not applicable as there are people living in the applied area.
8.	Cost of supply free-fuel wood to workers residing in or near forest area under the period of construction.	:	Nil, as no construction period is there.